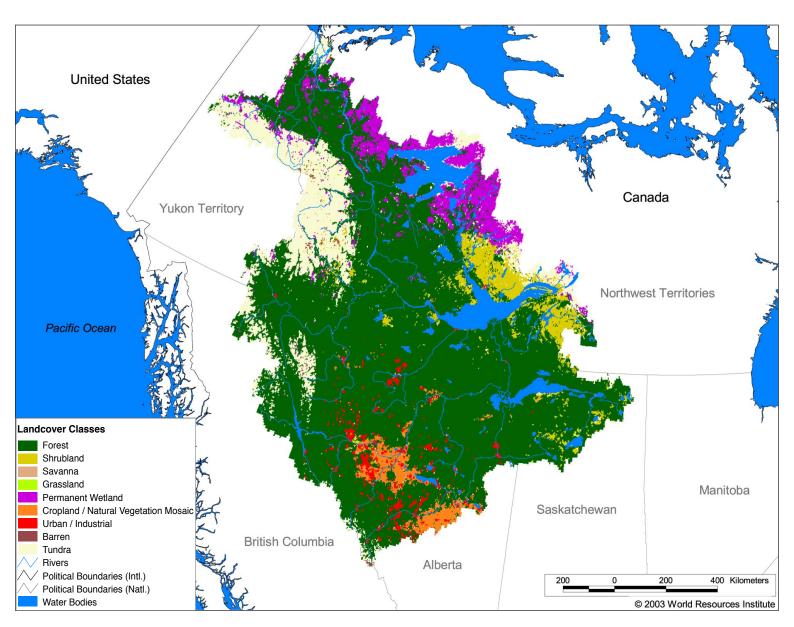


Watersheds of North and Central America

NA08 Mackenzie



Land Cover and Use Variables

Percent Forest Cover:	66.0
Percent Grassland, Savanna and Shrubland:	14.7
Percent Wetlands:	48.9
Percent Cropland:	2.6
Percent Irrigated Cropland:	0.0
Percent Dryland Area:	26.4
Percent Urban and Industrial Area:	1.9
Percent Loss of Original Forest Cover:	6.7









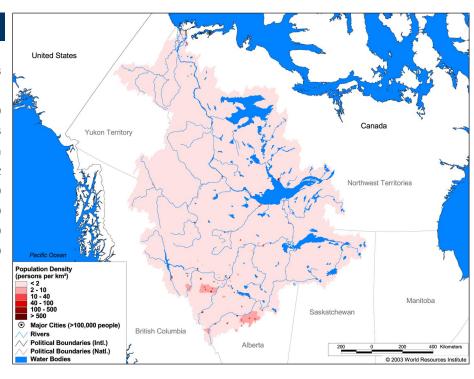


Watersheds of North and Central America

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Basin Indicators

Basin Area (sq. km.): 1,706,388 Average Population Density (people per sq. km.): Number of Large Cities (>100,000 people) 0 Water Supply per Person (1995)(m³/year): 408,243 Degree of river fragmentation: Medium Number of Dams (>15m high) in Basin: 0 Number of Dams (>150m high) in Basin: Number of Dams (>60m high) under Construction: 0 Number of Dams (>15m high) on Main Stem of River: 0 Number of Dams (>150m high) on Main Stem of River:



Biodiversity Information and Indicators

Number of Fish Species: 53

Number of Fish Endemics: 0

Number of Amphibian Species:
Number of Ramsar Sites: 3

Number of Wetland-Dependent IBAs:
Number of Endemic Bird Areas: 0

Percent Protected Area: 5.1

